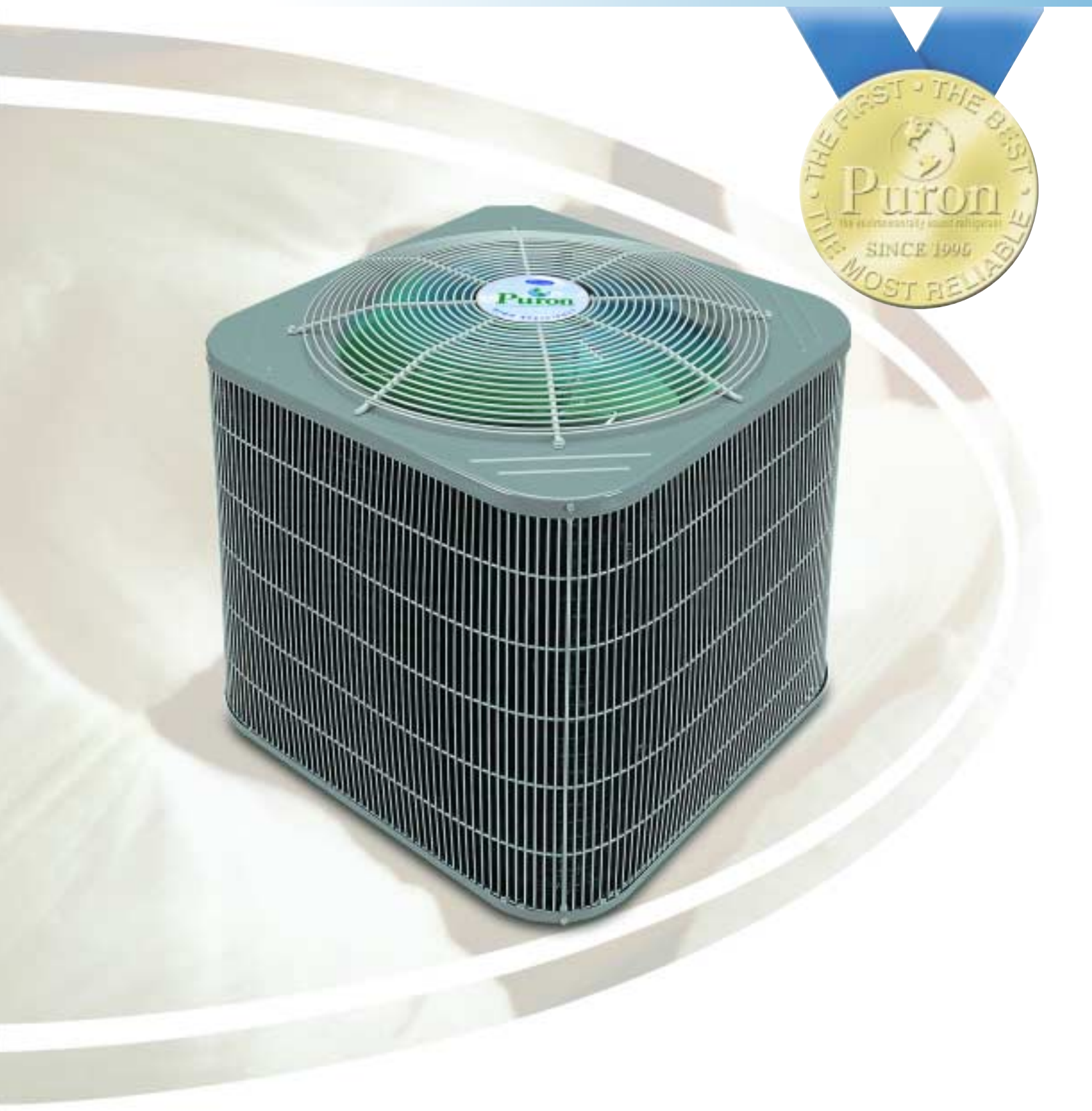
RELIABLE, EFFICIENT COMFORT – 38EZG

CENTRAL AIR CONDITIONING WITH PURON® REFRIGERANT



ECONOMICAL COMFORT NOW, AND FOR THE FUTURE

CARRIER DELIVERS EFFICIENT, ENVIRONMENTALLY SOUND COOLING WITH PURON® REFRIGERANT.

YOUR FUTURE

Choices you make now with your new home's air conditioning can affect your future in many ways. Your air conditioner should be energy efficient to keep electric bills affordable. You want: reliability, comfort, and energy efficiency. And as government-mandated restrictions begin limiting the production of refrigerants currently used in most typical air conditioners, you want a system that uses a refrigerant that will continue to be available well into the future. That's why Carrier offers the 38EZG.

Carrier's 38EZG delivers the comfort you expect using the environmentally sound Puron® refrigerant. In 1996, we became the first company to offer an air conditioner using Puron refrigerant, and the results have been phenomenal. Puron-based air conditioners have shown exceptional heat transfer capabilities for high-efficiency cooling; they have become our most reliable products as well.

ECONOMY

The 38EZG offers cool, indoor comfort while saving money with 12.0 SEER (Seasonal Energy Efficiency Ratio). This efficiency rating easily surpasses those of older air conditioners and is higher than the ratings of many new products as well. That type of efficiency translates into money-saving comfort that really shows when your electric bill arrives.

LASTING COMFORT

Carrier provides dependable cooling now and in the future with its durable construction and advanced reliability testing. Rugged, durable components made of brass, copper and aluminum provide the foundation for your comfort. During the design process, we heat test a full 10° F higher than industry requirements. At assembly, every unit is run-tested to help ensure that these air conditioners are made to pass the toughest standards of all: yours.

** Freon is a registered trademark of E. I. Dupont de Nemours & Co.*
*** Refer to the combination ratings in the product data digest for system combinations meeting ENERGY STAR® efficiency standards.*

TECHNOLOGY

ENERGY EFFICIENCY

1. **Scroll compressor** has been designed specifically for use with Puron refrigerant.
2. **Copper tube/aluminum fin coil** maximizes heat transfer needed for indoor cooling and resists corrosion for years of money-saving cooling.
3. **Puron® refrigerant** provides higher efficiency heat transfer than Freon®-22* for energy-saving indoor comfort.

SUPERIOR RELIABILITY

4. **The scroll compressor** is designed with an extra-thick shell to protect the life of your compressor for excellent reliability.
5. **WeatherArmor™ grille** protects coil from debris 3/8" or larger, allows maximum airflow, easy coil inspection and cleaning, lower maintenance costs, and higher efficiency.
6. **Filter drier** removes moisture and contaminants that can harm your air conditioner.
7. **High and low pressure switches** protect the compressor from extreme conditions.

The WeatherArmor™ grille protects your outdoor unit from yard and sporting equipment, rocks and other potentially damaging forces.

ENERGY STAR

As an ENERGY STAR® Partner, Carrier Corporation has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.**

WARRANTY

Carrier takes pride in offering the best indoor comfort equipment available. In fact, the entire unit is covered by a **five-year parts limited warranty.** Ask your Carrier dealer about extended warranties.

Carrier®

www.carrier.com

ENERGUIDE
Seasonal Energy Efficiency Ratio - SEER
THIS MODEL 12.0
HIGHER
10.0 — USES LESS ENERGY → 17.0

Always look for these symbols, the air conditioning industry seals of certified performance, efficiency and capacity.

A member of the United Technologies Corporation family. Stock Symbol UTX.

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Manufacturer reserves the right to discontinue, or change at any time, specifications or designs without notice or without incurring obligations.

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